

Parallel LPT Port Configuration

User's Manual

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Safety Information

1. Keep this User's Manual for future reference.
2. Always read the safety information carefully.
3. Keep this equipment away from direct sunlight, or in humid or damp places.
4. Do not place this equipment in an unstable position, or on vibrating surface before setting it up.
5. Do not use or place this equipment near magnetic fields, televisions, or radios to avoid electronic interface that affects device performance.

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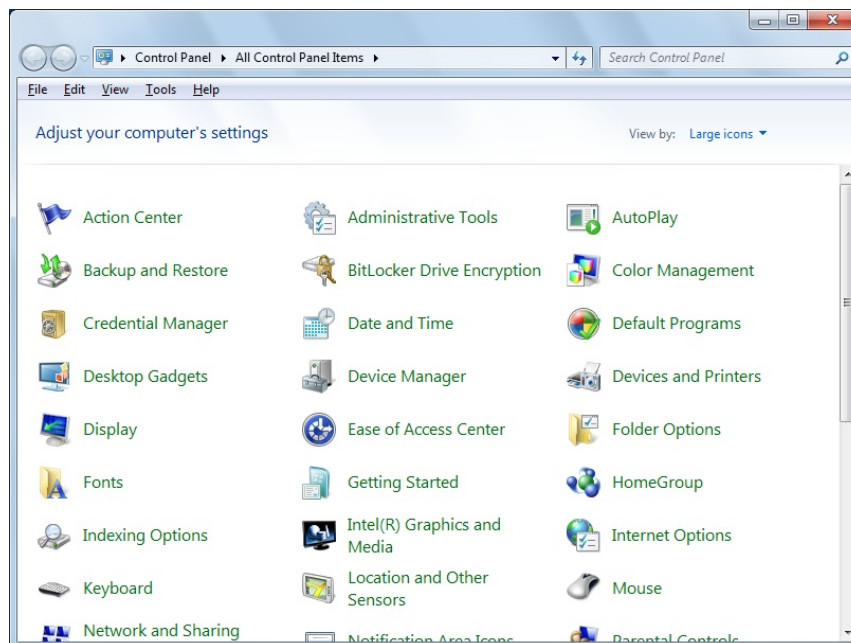
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1. How to Confirm Parallel Card System Resource

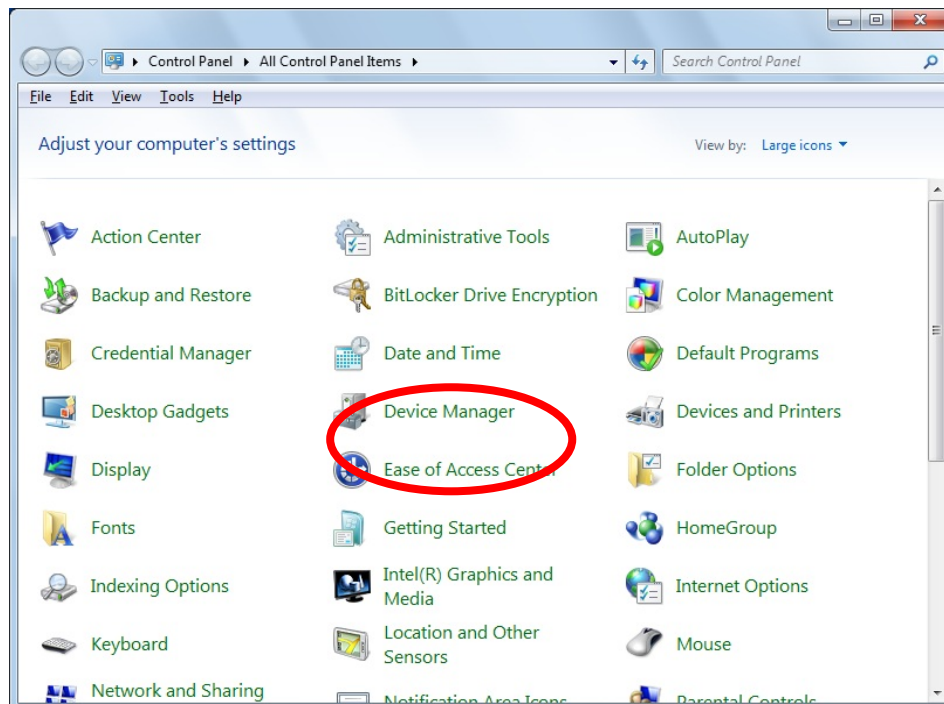
1. Checking System Resource

Click Start → Control Panel

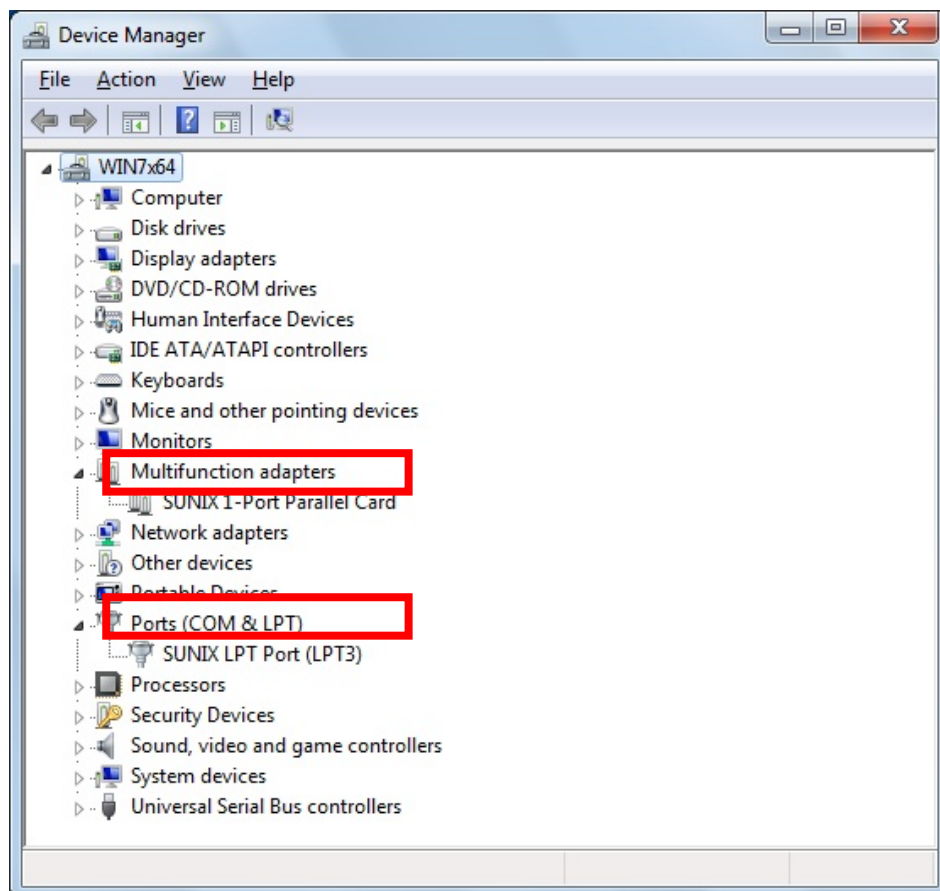
Click View by: Large icons



2. Click the “Device Manager”.



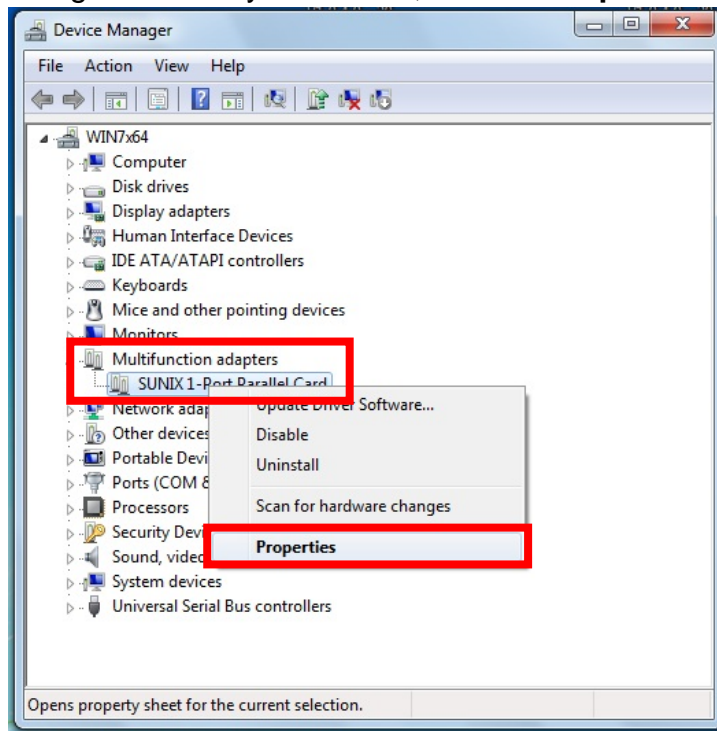
3. Please confirm SUNIX Card already had been installed properly.



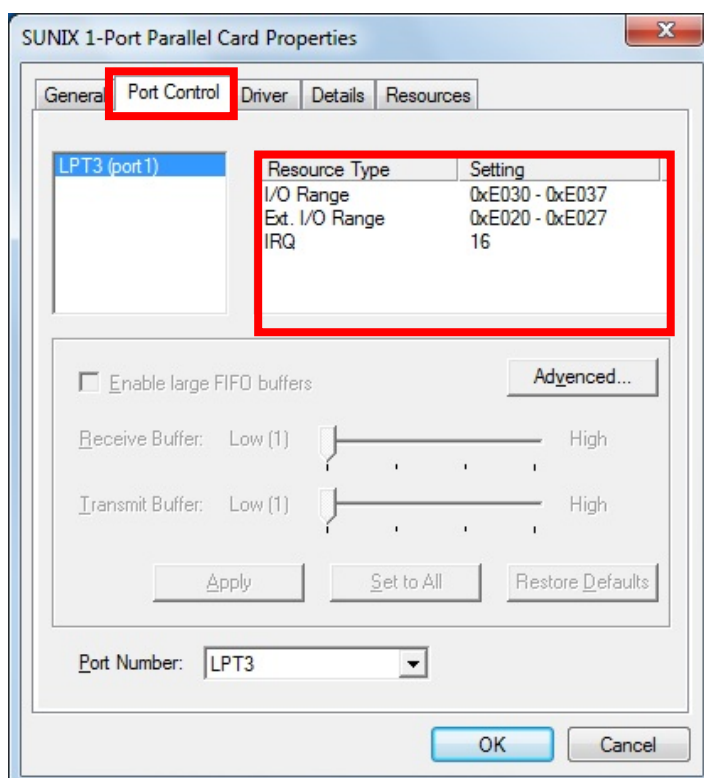
4. In Device Manager

Select the **Mutifunction adapter**→ **SUNIX1-Port Parallel Card**

Right Click on your mouse, **Select** “**Properties**”



5. **Select** “**Port Control**” tab page, and you can view IO address and IRQ value.



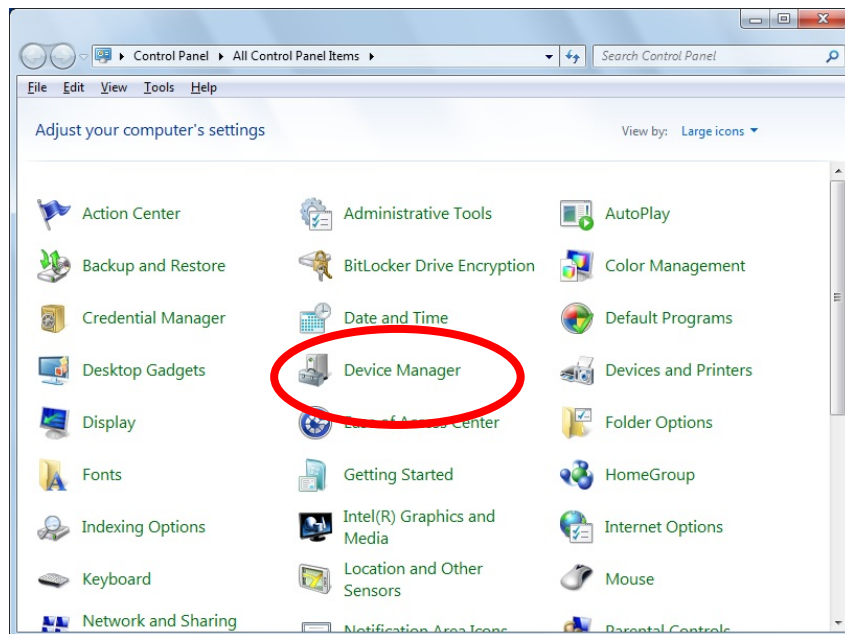
NOTE:

*Because of PCI plug-n-play rule and operation system limitation, you can **NOT** manually remap to 278H and 378H legacy ISA IO address or IRQ value under Win2000, XP, 2003, 2008, 2012, Vista, Win7, Win8, Win10 and Linux OS.*

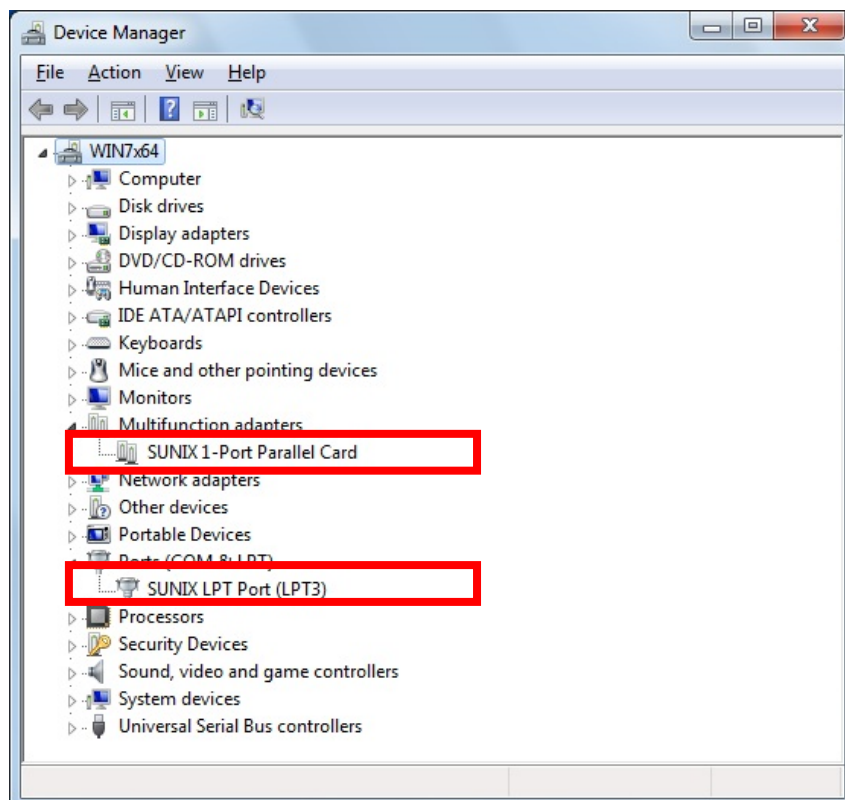
2. How to Modify LPT Port Number

1. Checking System Resource

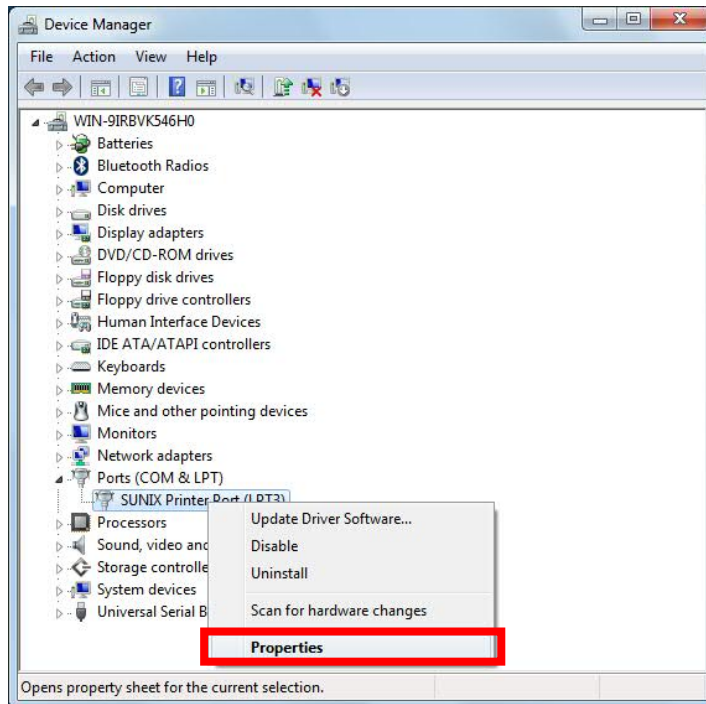
Click **Start** → **Control Panel** → **Device Manager**



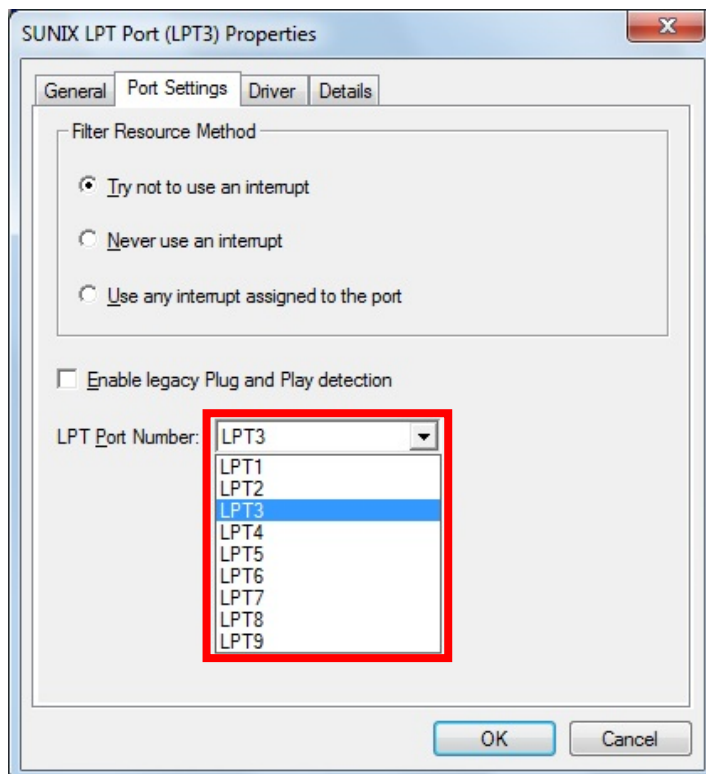
2. Please confirm SUNIX Card already had been installed properly.



- Right click on your mouse on the LPT port that you want to modify, and Select **“Properties”**



- Select **“Port Settings”** tab page, and you can select LPT port number from LPT1 ~ LPT9.

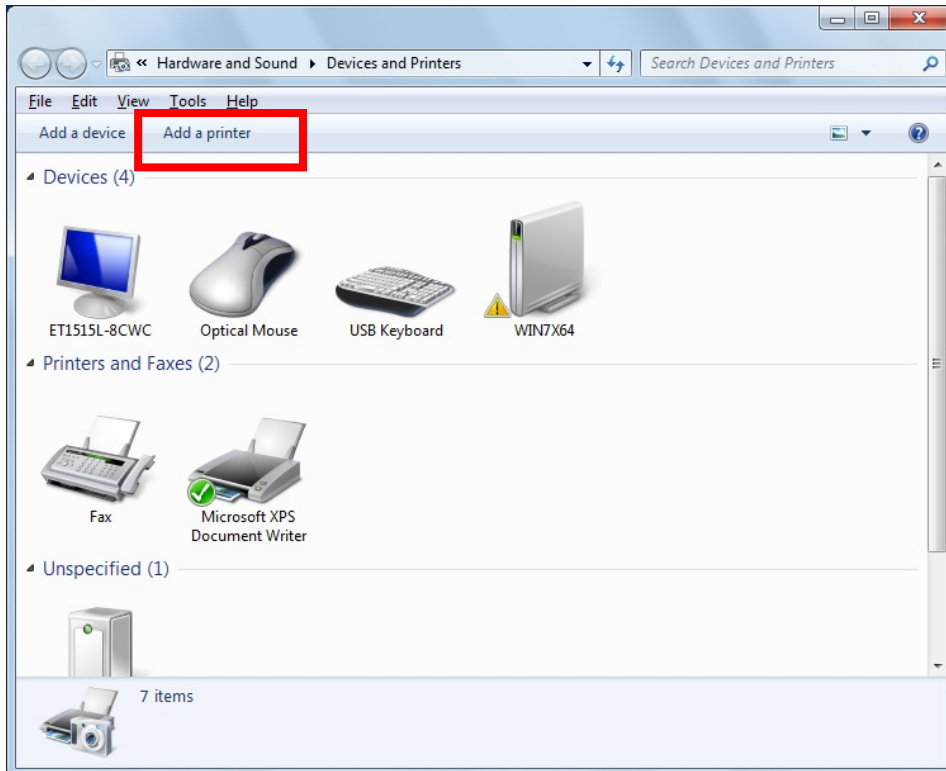


NOTE:

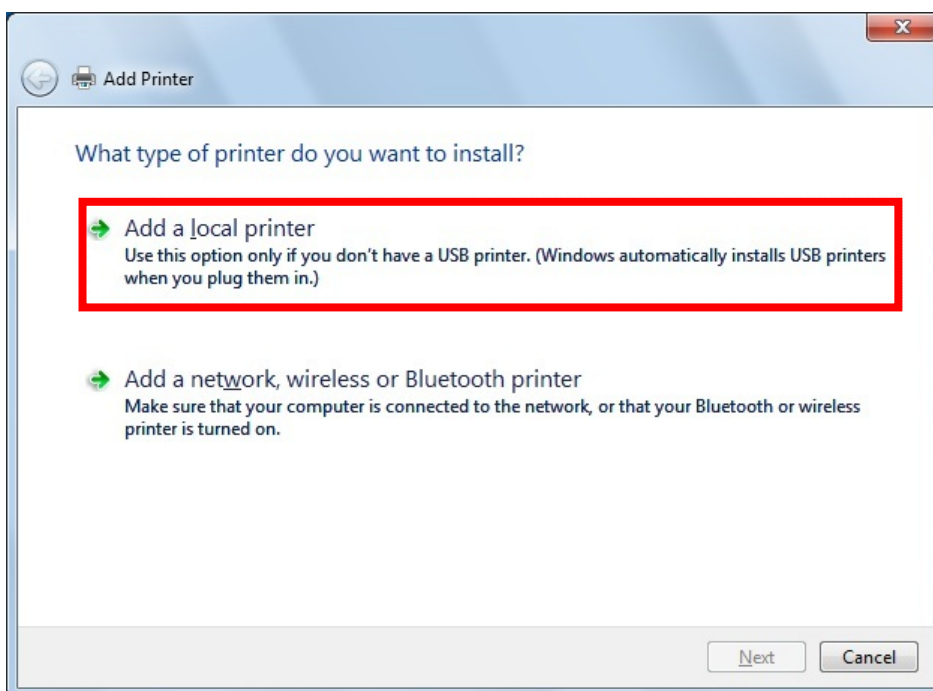
Please do NOT select the “in use” LPT port to prevent system conflict problem.

3. How to Install Printer

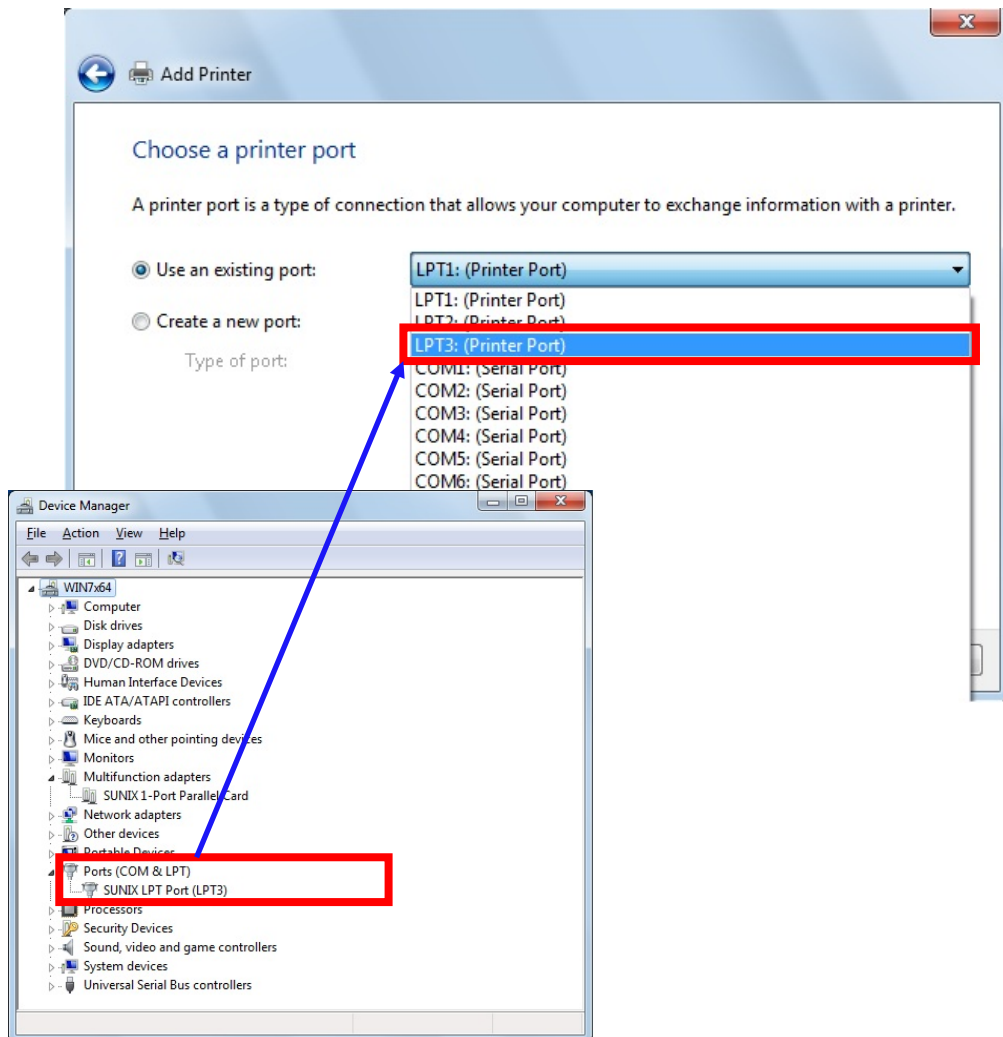
1. **Click** Start → Devices and Printers → Add a printer



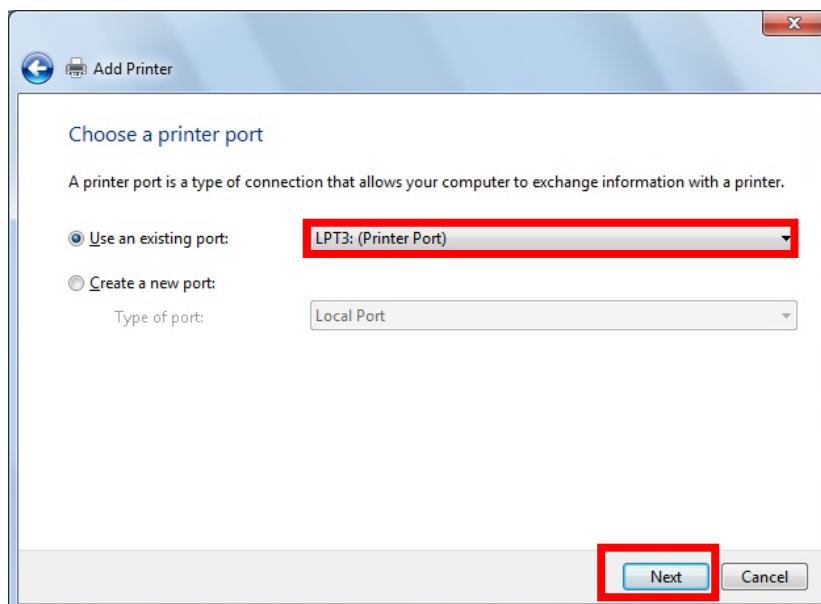
2. **Click** the “Add a local printer” .



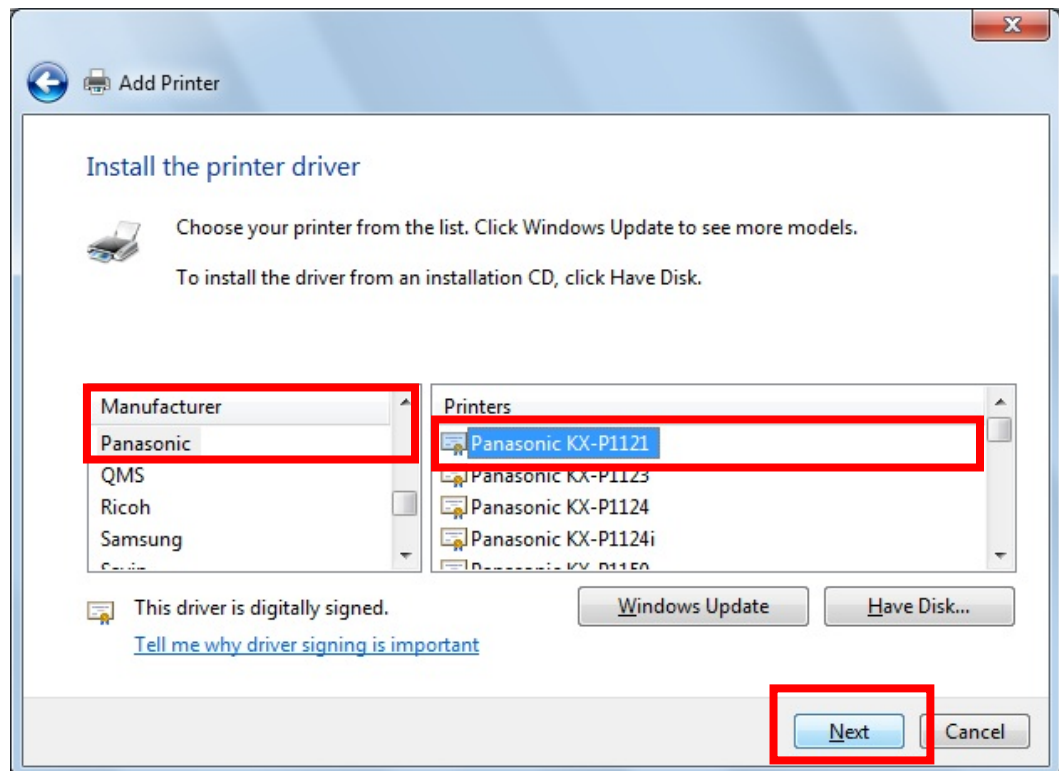
3. **Click** “Use an existing port:” and Select **LPT3:(Printer Port)** .
Be sure to set LPT port number matching with Card’s LPT port.



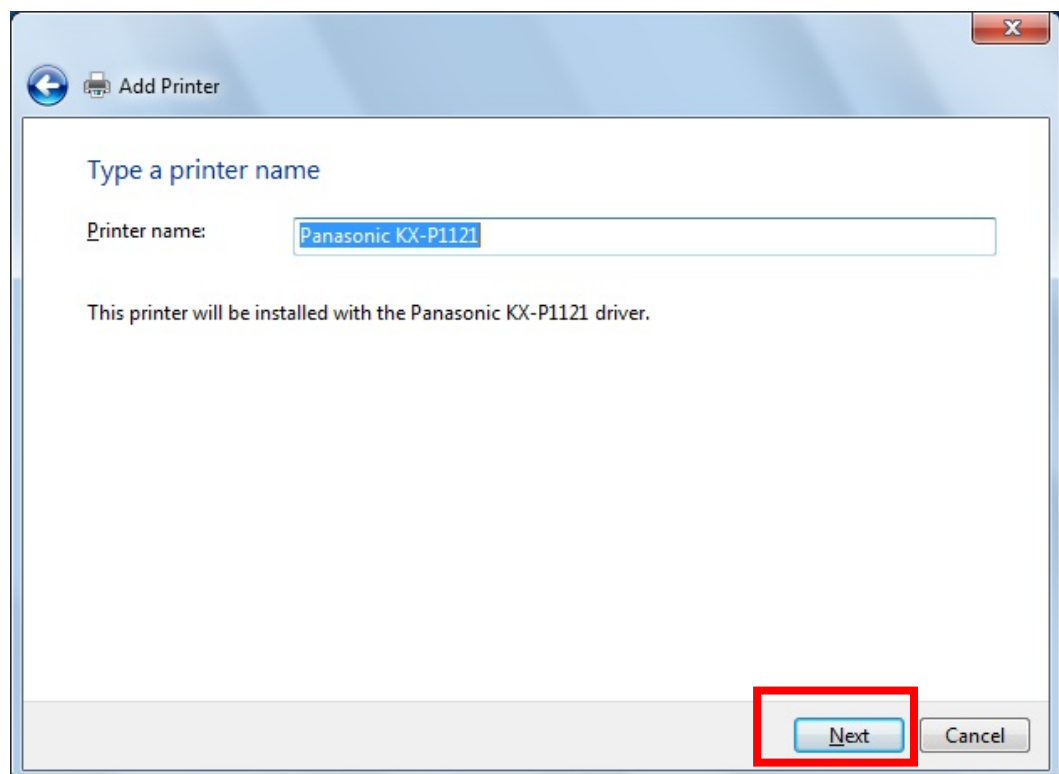
4. **Click** “Next” Button



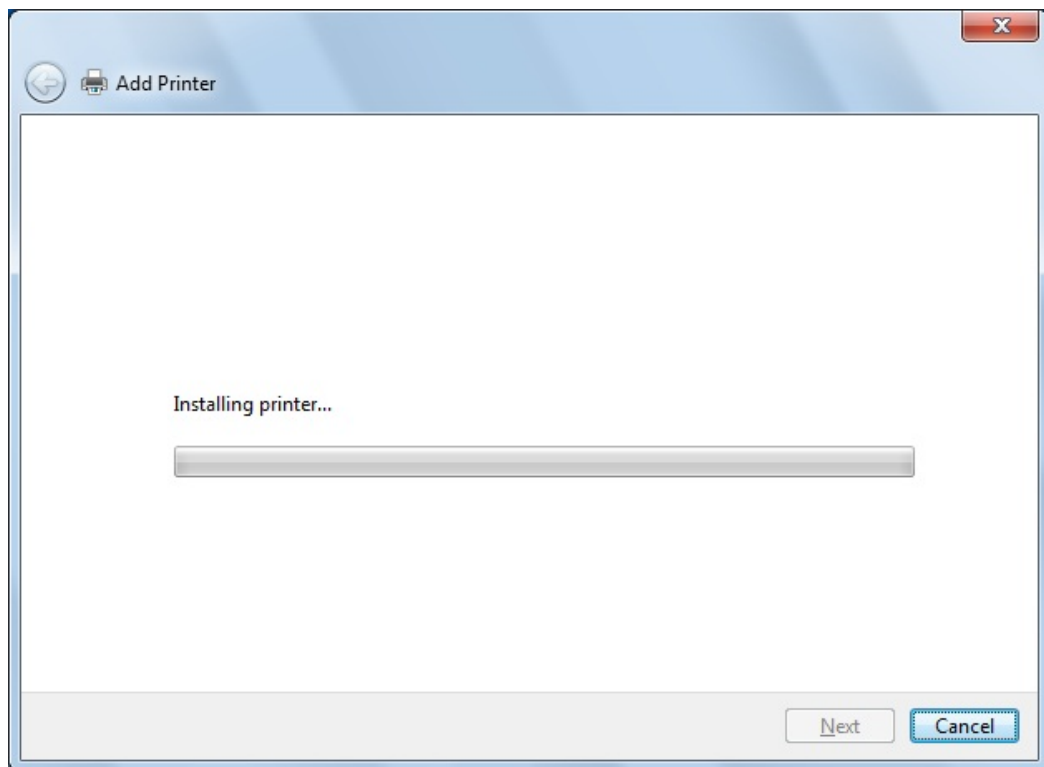
5. **Select** Printer Manufacturer and Printers Model, then **Press** “Next” Button



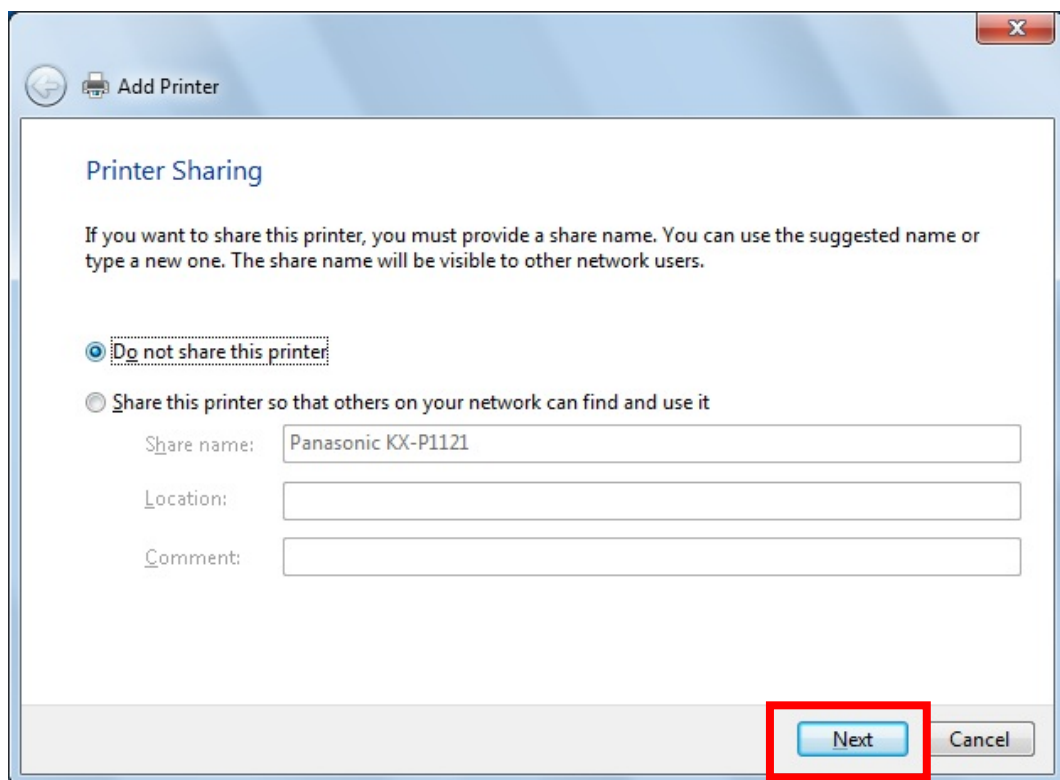
6. **Click** “Next” Button



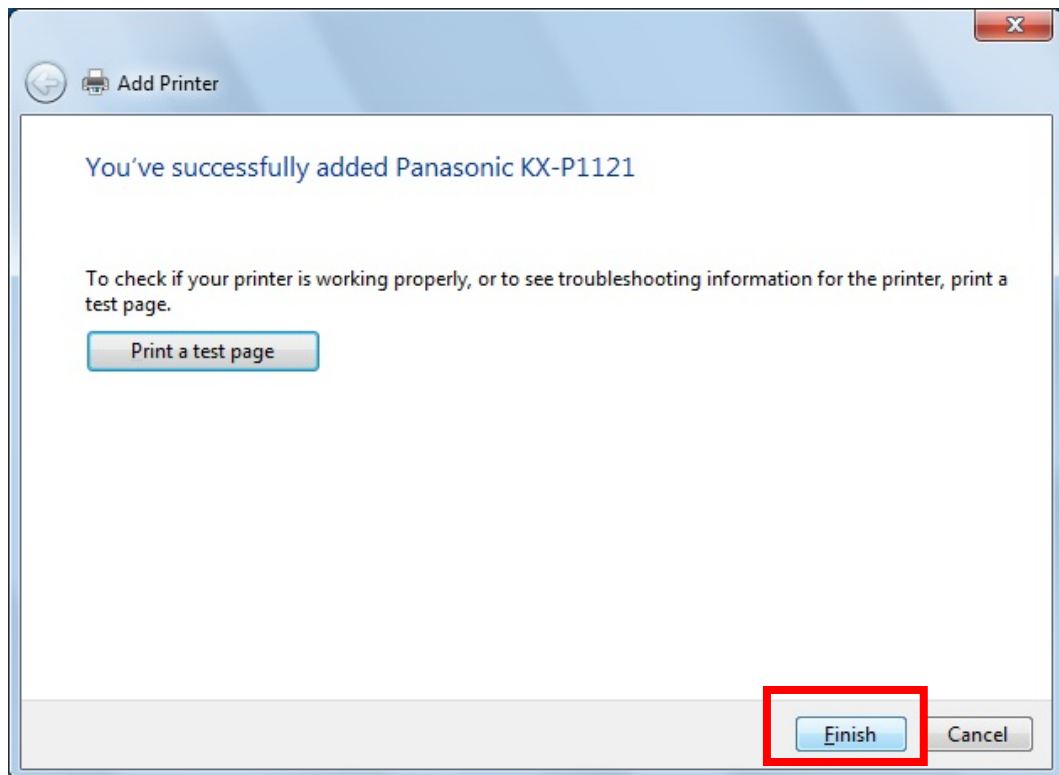
7. **Waiting Installing printer**



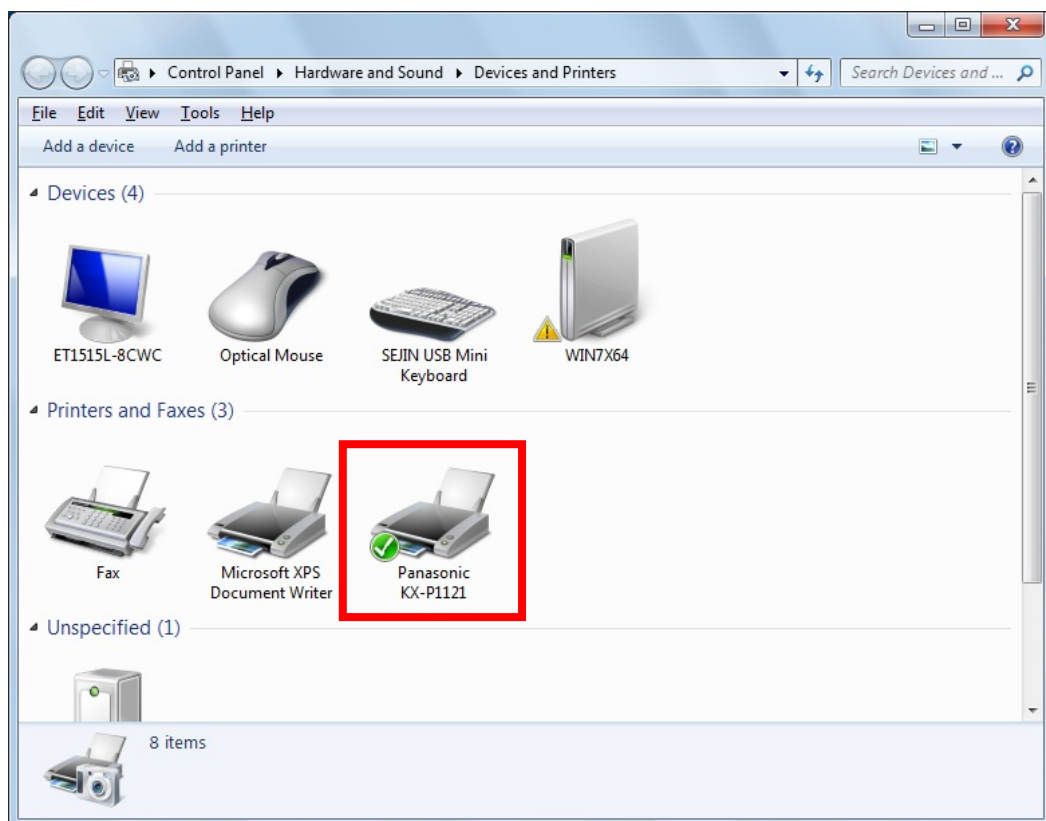
8. **Select** Share or Do not share This printer then
Click "Next" Button



9. Click “Finish” Button Printer Installation is completed



10. Click Start → Devices and Printers Confirm Printer is installed



4. Contact Information

Customer satisfaction is our number one concern, and to ensure that customers receive the full benefit of our products, SUNIX services has been set up to provide technical support, driver updates, product information, and user's manual updates.

The following services are provided

E-mail for technical support

..... info@sunix.com

World Wide Web (WWW) Site for product information:

..... <http://www.sunix.com>